Figure 1
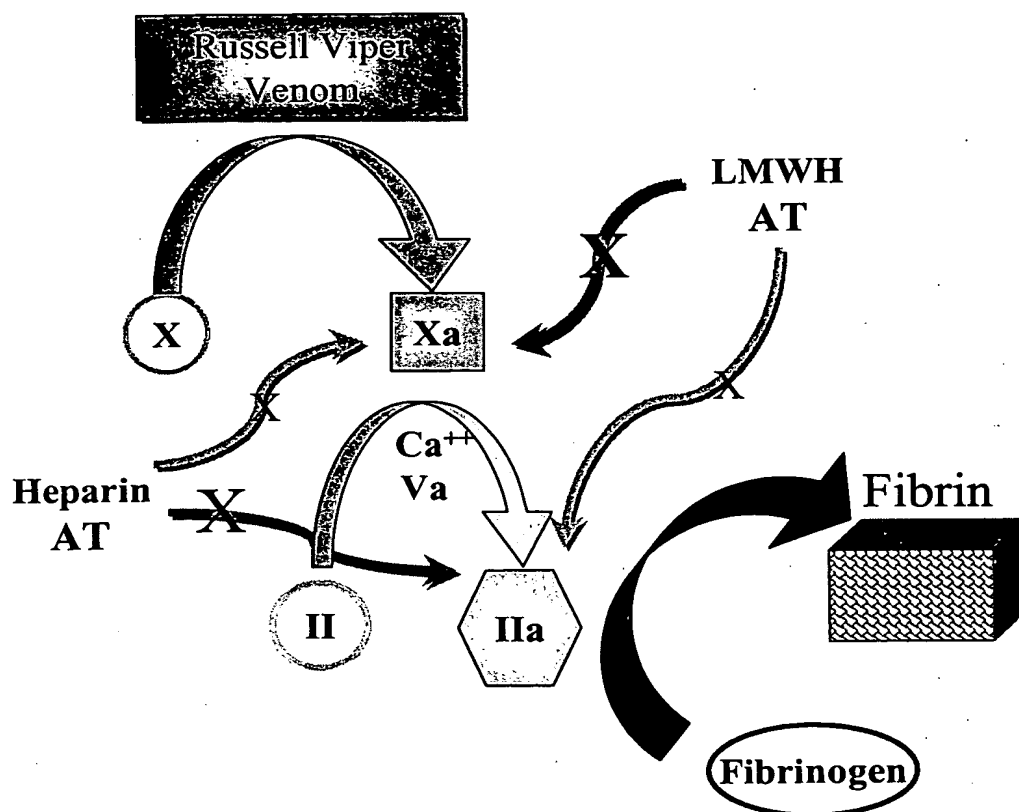
In Vitro Respons   f the Whole Blood Low Molecular Weight Heparin (LMWH) Test to Enoxaparin In Citrated Whole Bl   d - Mean f T n Individuals
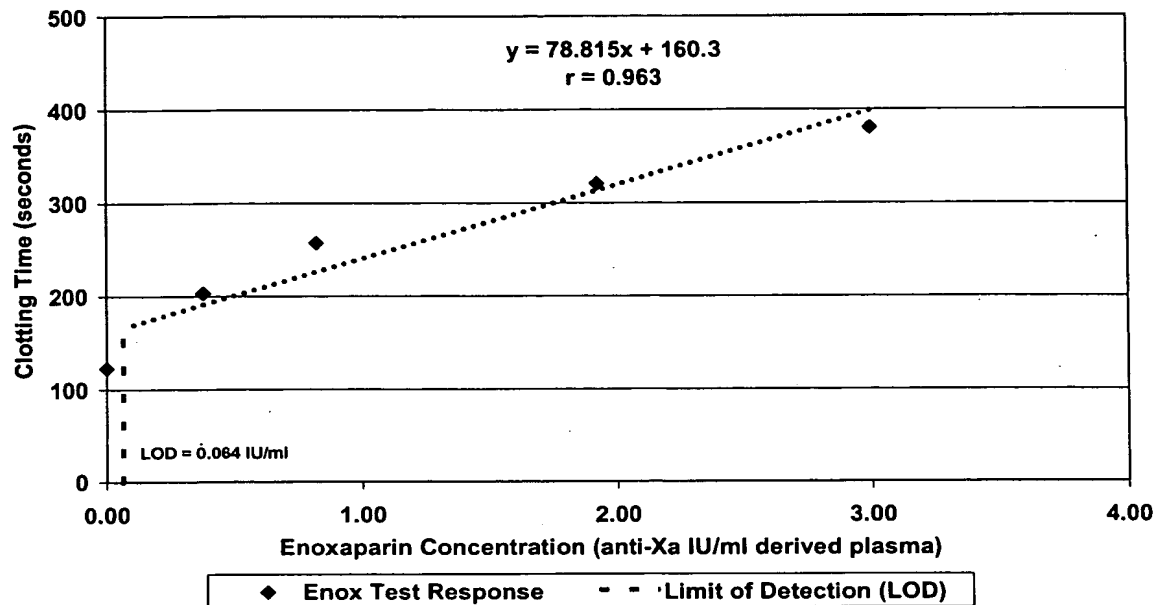

$y = 78.815x + 160.3$
$r = 0.963$

LOD = 0.064 IU/ml

Clotting Time (seconds)

Enoxaparin Concentration (anti-Xa IU/ml derived plasma)

◆ Enox Test Response   ▬ ▬ ·Limit of Detection (LOD)

FIG. 2

Response of The Whole Blood Low Molecular Weight Heparin (LMWH) Test to Various Low Molecular Weight Heparins (LMWH) in Citrated Whole Blood

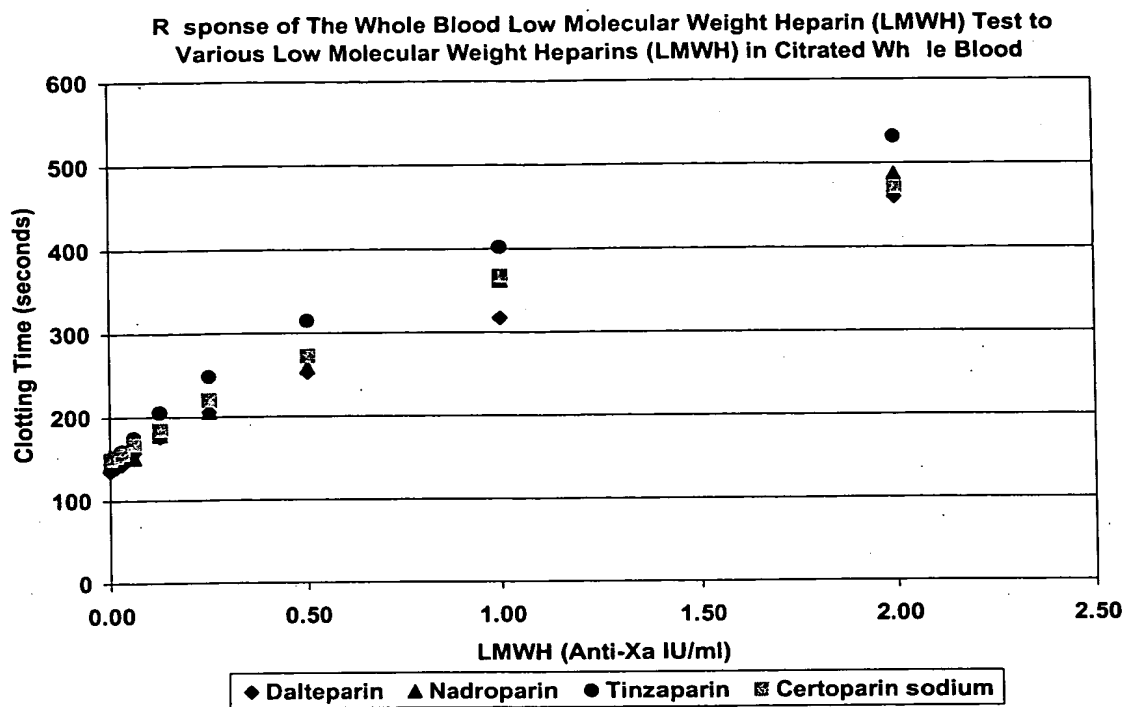◆ Dalteparin   ▲ Nadroparin   ● Tinzaparin   ▨ Certoparin sodium

FIG. 3

Whole Blood Low Molecular Weight Heparin (LMWH) Test Clotting
Time versus Time of Sample Aquisition
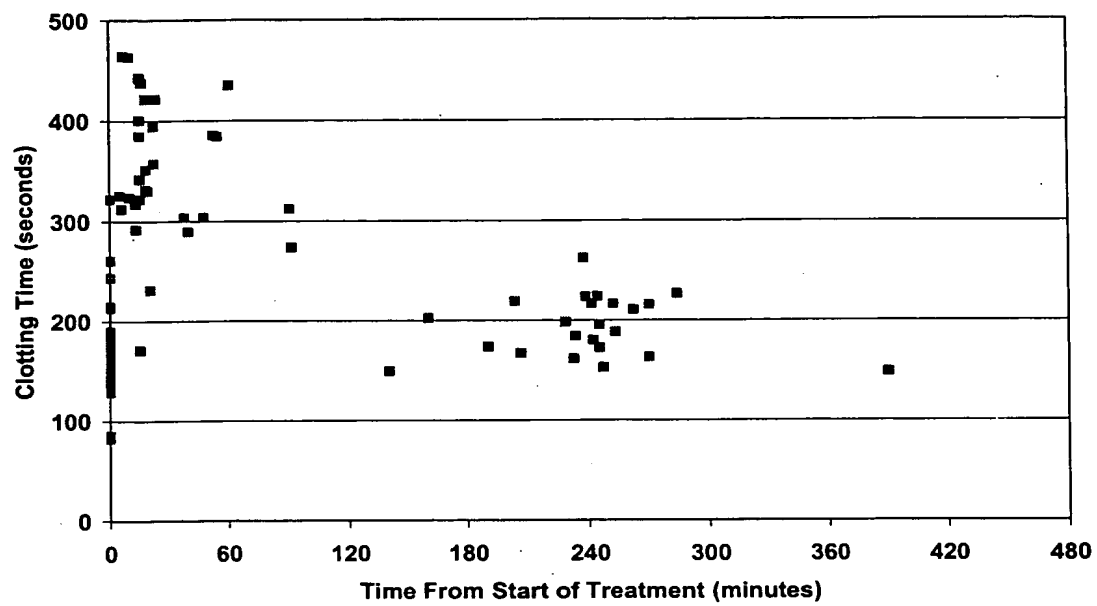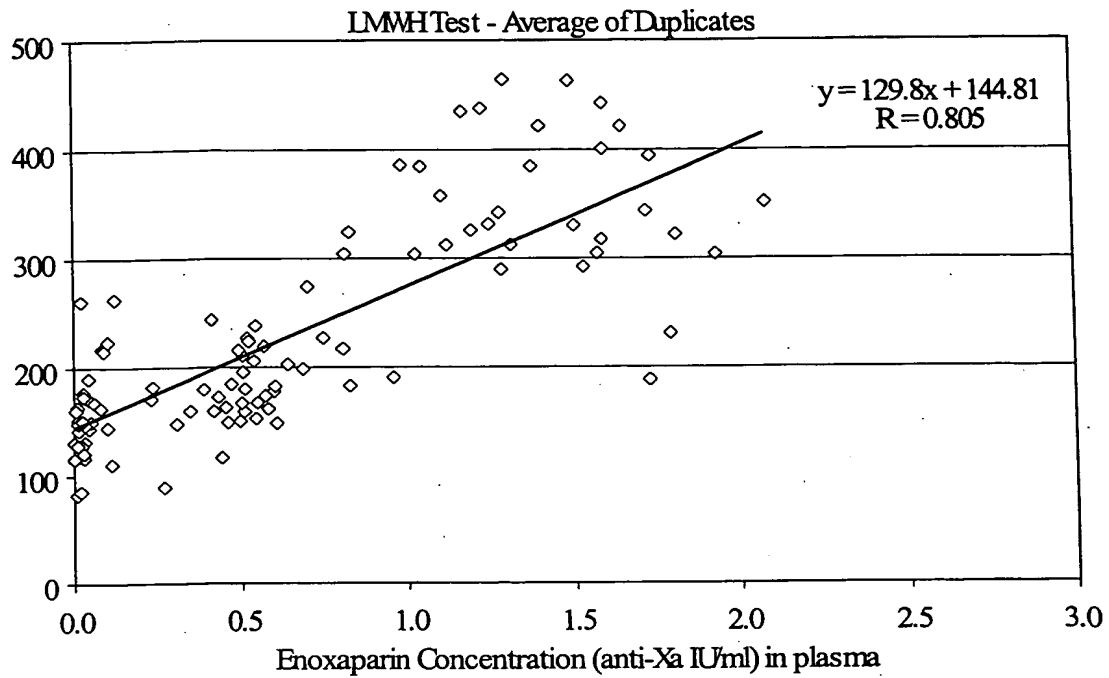
FIG. 4

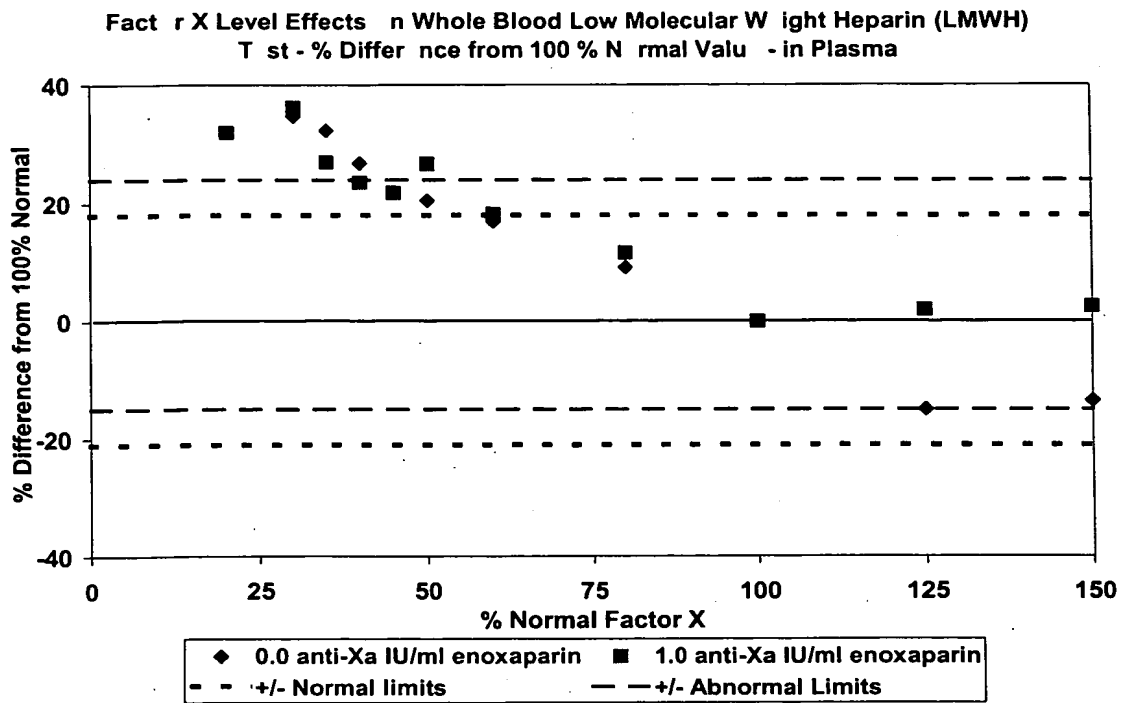Fig. 5: Correlation of the Rapidpoint®Coag Enoxaparin Test to the STACHROM LMWH Test - Average of Duplicates

$y = 129.8x + 144.81$
$R = 0.805$

Enoxaparin Concentration (anti-Xa IU/ml) in plasma

Fact r X Level Effects n Whole Blood Low Molecular W ight Heparin (LMWH) T st - % Differ nce from 100 % N rmal Valu - in Plasma

FIG. 6